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URGENT

FACSIMILE COVER SHEET

To:	ATTN: Examiner Paul R. Fisher	From:	Stephen A. Mason	
Fax:	571-270-6097	Date:	July 22, 2009	
Phone:	571-270-5097	Pages:	5 (including cover sheet)	
Re:	Application No. 10/602,245			

Message:

PLEASE SEE ATTACHED.

THANK YOU.

If you do not receive all pages, please call (512) 439-5080

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U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

	Applicant Ini	tiated Intervie	w Request Fo	orm				
Application No.: 10/60	Application No.: 10/602,245 First Named Applicant: Len Chan							
Examiner: Paul R. Fi	niner: Paul R. Fisher Art Unit: 3689 Status of Application: Non-Final							
Tentative Participants:								
(I) Exr. Paul R. Fi	sher	(2) _s	tephen A. Mason					
(3)		(4)						
Proposed Date of Interv	view: <u>7/23/2009</u>	**************************************	Proposed Time:	1:00 AM EST	AM/PM			
Type of Interview Requ	ested:							
(1) X Telephonic (2) Personal (3) Video Conference								
Exhibit To Be Shown or	r Demonstrated:	☐ YE	s x N	Ю				
If yes, provide brief des	cription:			11 TO 11				
Issues To Be Discussed								
Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed			
(1) Rej.	-	Bingham, Patull & Fiske	۰۵,					
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(3)			· <u> </u>	ᆜ				
(4)			. \square		!			
Continuation She	eet Attached							
Brief Description of Ar	gument to be Presen	ited:			·			
Applicants wish to	discuss the att	ached proposed amer	ndment.					
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An interview was condu	icted on the above-i	dentified application o	n	<u> </u>	• . •			
NOTE: This form show (see MPEP § 713.01).	dd be completed by	applicant and submitt	ed to the examiner in	advance of th	e interview			
This application will no	t be delayed from is	sue because of applica	nt's failure to submit	a written reco	ord of this			
interview. Therefore, a soon as possible	aplicant is advised t	io file a statement of th	ie substance of this in	terview (37 C)	rk 1.133(D)) a			
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Applicant/Applicant Stephen A.	r's Representative Sig	nat ure _	Examiner/SPE	: Signature				
Typed/Printed Name of	of Applicant or Repre	sentative						
64,303 Peristration Nu	mber, if applicable							

This collection of information is required by 37 CFR 1.133. The information is required to obtain or retain a benefit by the public which is to file (and by the USFTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USFTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

- (Currently Amended) A method, the method comprising:
- a digital data processing system receiving a request for a function space, wherein the digital data processing system comprising stores availability information for a plurality of function spaces in a common reservation table,
 - the common reservation table concurrently stores information related to an inventory of a specific space and a category space representing the function space.
 - each of the plurality of function spaces is located at one of a plurality of properties,
 - in a common reservation table and the data processing system stores a set of pricing rules,

the request comprising comprises a plurality of criteria,

the plurality of criteria comprises

a ranking of facility quality,

and

the pricing rules including comprise rules for pricing the function space based on a time of year;

determining, using a processor, an availability of the requested function space, wherein the determining comprises determining the availability based upon

some or all of the availability information, and one or more of the plurality of criteria, wherein

- said determining comprises determining said availability on a qualityspecific-basis
- said <u>determining comprises determining the</u> availability is determined contingent on a threshold revenue for the <u>function</u> space,

comprising the threshold revenue comprises

an expected food and drink revenue associated with the request, and
revenue derived from an expected number of sleeping room rentals
associated with the request, and

the threshold revenue is determined based on a day part for which the function space is requested;

automatically providing a real-time price quote for the requested request function space based on the set of pricing rules, wherein

in spite of in response to having determined that the <u>a</u> requested function space satisfying the one or more of the plurality of criteria is unavailable, <u>an</u>

<u>alternative to the requested function space is presented, wherein</u>

the alternative is selected as a closest approximation to the request,

the pricing rules comprise

general pricing rules, and

property-specific pricing rules, and

the <u>real-time</u> price quote includes a pricing discount based on the <u>an</u> attendance of the an event,

profit for one or more expected guest room rentals, and an expected profit on food and drink sales;

in response to a user rejecting the real time price quote, presenting a plurality of alternatives;

receiving an acceptance of the <u>real-time</u> price quote for the requested function space from a user;

establishing a reservation for the requested function space as <u>the</u> category space allocated for a length of time including <u>a</u> setup <u>period</u> and teardown <u>period</u>, wherein

said length of time is determined in response to [[for]] a selected setup style and the attendance, wherein, and

if said function space is unavailable, said reservation comprises an overbooking; and

converting, after a delay, said reservation for the requested function space as category space to a reservation for the specific space, wherein

the converting comprises displaying a graphical representation of a

hierarchical relationship between the category space and the specific
space

the specific space-is selected from a set comprising-an-indivisible-space-and a configured space of combined indivisible spaces.